		CLAIMS A	S FILED -		SECTION.	(m 2)	-	MALL EI	MILA,	OR	OTHER	
T	OTAL CLAIMS		24				1	RATE	FEE	1	RATE	FEE
R	OR .		NUMBER	FILED	NUMB	EA EXTRA		BASIC FEE	355.00	OR	BARC FEE	·710.00
T	OTAL CHARGEA	BLE CLAIMS	A4 mi	nus 20=		F		X3 9=	2/	OR	·X\$18=	
ew.	DEPENDENT CL	AINS	-	inus 3 -	•	3		X40	19		X80=	
	LATIPLE DEPEN		RESENT		1			- 2		OA		•
					. 2000			+135=		OR	+270=	
• †	f the difference	in column 1 is	less than 2	ero, ente	i.a. su c	Official 5		TOTAL	LSI	OR		
	C	LAIMS AS A	AMENDE	122112		(Column 3)		SHALL	ENTITY	OR	OTHER SMALL	
		(Column 1)		(Colu	EST		ſ		AD01-	1		ADDI-
414		REMAINING AFTER		PREVIO	OUSLY	PRESENT EXTRA		RATE	TIONAL		RATE	TIONAL
₩ ¥	Total	AMENDMENT	Minus	- 1	4	7		X\$ 9=	7 6.4	OR	X318-	
HENDMENT	Independent	. 3	Minus	-	<del>ડ</del> ્રા–	. \	l	X40=		•	XB0=	7
3	FIRST PRESE			-	4514		L	A40=		OR	-	· · · ·
_	HASI MESE	MIAIRON OF M	ULTIPLE DE	PENUEN	COM							
_	HHST PHESE	NTATION OF M	ULTPLEDE	PENDEN	CLAIM		۱ [	+135-	,	OR	+270=	
	PIRST PRESE	NTATION OF M	ULTPLE DE	PENUEN	COM		'[	+135= TOTAL DOT. FEE	, e. e. e.	00	+270= TOTAL ADDIT, FEE	· .
	HAST PRESE	(Column 1)	ULTIPLE DE	(Colu	mn 2)	(Column 3)	' [	TOTAL	, , , , , , ,	00	TOTAL	
•	HAST PRESE	(Column 1) CANS - REMARKS		(Cotu	mn 2) EST BEA	PREMERT	1 -	TOTAL DOTT. FEE	ADD	OR	TOTAL ADDIT, FEE	, ADDI-
ENGO	HRST MESE	(Column 1)		(Cotu	mn 2) (EST BEA OUBLY		1 -	TOTAL	ADDI	00	TOTAL	, ADDI- TICHAL
CONENT B	Total	(Column 1) CLAUS FENADURO AFTER		(Cotu	mn 2) (EST BEA OUBLY	PREMERT	1 -	TOTAL DOTT. FEE		OR	TOTAL ADDIT, FEE	1 Office
MENDMENT 8	Total Independent	(Column 1) CLARKS PREMADRING AFTER (C) AMENDMENT	Minus Minus	(Cotur High High High High PAID	TEST BEEN COURLY FOR 20	PREMERT	1 -	TOTAL CONT. FEE	FEE	OR	TOTAL ADDIT. FEE	1 Office
AMENDMENT &	Total Independent	(Column 1) CLAUS FENADURO AFTER	Minus Minus	(Cotur High High High High PAID	TEST BEEN COURLY FOR 20	PRESENT DITTRA	1 -	TOTAL MOOT FEE X3 9= X494		OR OR OR	TOTAL ADDIT. FEE CELATES X318= X80=	1 Office
AMENDMENTO	Total Independent	(Column 1) CLARKS PREMADRING AFTER (C) AMENDMENT	Minus Minus	(Cotur High High High High PAID	TEST BEEN COURLY FOR 20	PRESENT DITTRA	1 -	TOTAL COST FEE	88	OR OR OR	IOTAL ADDIT. FEE CELECTES XS18= XS18= +270=	1 Office
	Total Independent FIRST PRESE	(Column 1) CLARKS PREMADRING AFTER (C) AMENDMENT	Minus Minus	(Cotur High NUM PREVI PAID **	TEST BER SOLUTION FOR 200	PRESENT EXTRA	 	TOTAL DOTT FEE X8 9= X49= +135=	FEE	OR OR OR	XS18= XS0= +270=	1 Office
	Total Independent	(Column 1) CLARKS PREMAPRIO AFTER AMENDMENT  ANTATION OF M  (Column 1)	Minus Minus	(Cotur High High High High PAID	run 2) (EST PEA CASALY FOR 200	PRESENT DITTRA	 	TOTAL TOTAL TOTAL	88	OR OR OR	IOTAL ADDIT. FEE CELECTES XS18= XS18= +270=	FEE
101	Total Independent FIRST PRESE	(Column 1) CLAIMS SEMADING AFTER AMENDMENT  MITATION OF M	Minus Minus	(Coturn Hild) HILD PREVIOUS PAID PENDENT	(EST BER OLEK) FOR CLAIM  (CLAIM  TEL 2)  EST  OUSLY	PRESENT EXTRA	 	X\$ 9s X494 +135=	88	OR OR OR	IOTAL ADDIT. FEE CELECTES XS18= XS18= +270=	1 Office
101	Total Independent FIRST PRESE	(Column 1) CLAIMS PREMADRING AFTER AMENDMENT  TATION OF M  (Column 1) CLAIMS REMARKING AFTER	Minus Minus ULTIPLE DEI	(Cotter High NUM PREVI PAID ** COTTE HIGH PREVI	(EST BER OLEK) FOR CLAIM  (CLAIM  TEL 2)  EST  OUSLY	PRESENT	 	X\$ 9s X494 +135=	88 ADDI- TIONAL	OR OR OR	XS18= X80= +270= TOYAL	ADOI- TIONAL
101	Total Independent FIRST PRESE	(Column 1) CLAIMS PREMADRING AFTER AMENDMENT  TATION OF M  (Column 1) CLAIMS REMARKING AFTER	Minus Minus ULTIPLE DEI	(Cotter PAID PREVI PAID PENEDENT (Cotter HIGH HIGH PAID	(EST BER OLEK) FOR CLAIM  (CLAIM  TEL 2)  EST  OUSLY	Column 3)	 	TOTAL OOIT. FEE  X494  +135= TOTAL OOIT. FEE  RATE  XS 9=	88 ADDI- TIONAL FEE	OR OR OR	IOTAL ADDIT. FEE RELECT X318= X30= +270= TOYAL ACOIT. FEE	ADOI- TIONAL
L	Total Independent FIRST PRESS  Total Independent	(Column 1) CLAIMS PREMADRING AFTER AMENDMENT  TATION OF M  (Column 1) CLAIMS REMARKING AFTER	Minus Minus ULTIPLE DEI Minus Minus	(Coturn High MUM PREVIOUS PAID OF COTURN HIGH HIGH MUM PREVIOUS PAID OF COTURN HIGH PREVIOUS PAID OF COTURN	TEN 2) TEST TOTAL TEN 2) TEST TOUSLY FOR	Cotumn 3)	 	XS 95 X495 TOTAL COST. FEE	88 ADDI- TIONAL FEE	OR OR OR	X\$18=  X80=  +270=  TOYAL ACOIT. FEE  X\$18=	ADOI- TIONAL